USB Turbo 2.0

Upgrade your PC to USB 2.0 and connect the latest & fastest USB peripherals for your computer.

Today's personal computer is more powerful & faster than ever before. Take advantage of today's technology & do more with your PC and peripherals. USB 2.0 is designed to handle the demands of high bandwidth devices for external storage, video capture and video conferencing.

USB 2.0 is both forward & backward compatible with USB 1.1 and even utilizes the same cables and connectors resulting in a seamless transition process for the end users.

This means you can put USB 2.0 to work now while maintaining connectivity with your USB 1.1 devices. Expand the possibilities for next generation printers, scanners, external hard drives, networking and video applications that demand the raw speed of transferring up to 480 Mbits of data in one second!
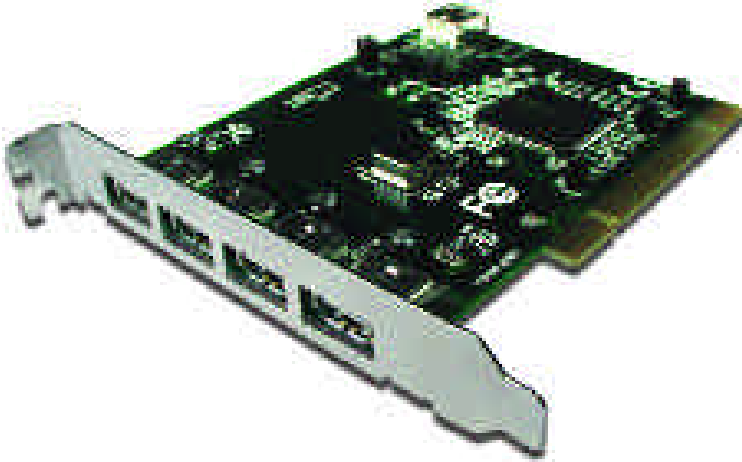
• Get The Fastest Speeds From Your USB Peripherals
• All-In-One PCI Card Connects Both USB 1.1 &
  2.0 Devices
• Upgrade Your PC to High-Speed USB 2.0
• USB 1.1 Backwards Compatible
• Provides 5 USB 2.0 Ports (4 external, 1 internal)
• Plug and Play
• Supports all USB 1.1 and USB 2.0 - compliant devices

Includes:
• USB 2.0 5-Port Internal PCI Card
• User's Manual

Requirements:
• IBM-compatible PC
• Windows XP, Win 98*, Win 2000*, or Win ME*
• Available PCI Slot

* For full-speed USB 2.0 bandwidth, Windows 98/2000/MEwill require
  USB2.0 support from Microsoft.com when available

Technical Specifications:

• Connects USB 2.0 Hi-Speed or USB 1.1 Devices To Your PC
• 5 USB ports (4 External / 1 Internal)
• Five auto switching Type A USB ports, supporting all USB speeds. EHCI based 480 Mbits/second USB 2.0 Hi-Speed compliant.
• OHCI based 12 Mbits/second USB 1.1 compliant.
• One Internal auto speed switching Type A USB port for use with USB 2.0 Hi-Speed orUSB 1.1 Devices
• Power PC Management v.2.2 compliant

USB Turbo 2.0
DIMENSIONS: 11"W x 6.5"H x 2.5"D • WEIGHT 2 lbs
UPC 7-57887-20202-6 • Part# USBX-2000

USB Turbo 2.0
Data Throughput: USB 2.0 vs USB 1.1

USB Turbo 2.0 — 480 Mbits/sec
USB 1.1 — 12 Mbits/sec